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SITE REPORT

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SITE NO: 104 SITE NAME: Columbia Steel/Joslyn Sludge Pond

ALIASES: Columbia Steel Casting Co., Inc.

SITE ADDRESS: COUNTY: MULT STATUS: Unknown REGION: NW

10425 N. Bloss Avenue  
Portland, OR 97203

DEQ CONTACT:

Take Columbia Blvd west of I-5 to Macrum Ave. Turn right and go approximately 5 blocks.

SIZE: 27.6 TNSHP/RANGE/SECT: 1N, 1E, 06  
TAX LOTS: 7,118,122

DEQ PROGRAMS/CONTACTS: SRS(Ann Levine)

SITE CONTACTS: SIC CODES: 2491 3532

Unknown CERCLIS ORD#: 009022708

\*\*\* FACILITY INFORMATION \*\*\*

FACILITY DESCRIPTION:

Steel casting / Joslyn - Pole treating operation

\*\*\* HAZARDOUS SUBSTANCES/WASTE TYPES \*\*\*

possible oil and creosote

\*\*\* CONTAMINATION INFORMATION \*\*\*

A storm drain discharging to a pond located on private property was observed discharging an oily chemical substance. Follow-up investigation found small amounts of oil and creosote-like materials flowing from the drain. Flow was intermittent and not immediately discovered. Subsequent investigation indicates the presence of an abandoned wood treating sludge pond adjacent to the drain.

\*\*\* OTHER INFORMATION \*\*\*

Regional investigation indicates the presence of an abandoned wood treating sludge pond.

\*\*\* POTENTIAL RESPONSIBLE PARTIES \*\*\*

PRP NO. 1 PRP NAME: Columbia Steel Casting Co., Inc. PHONE:

AFFILIATION: Legal Owner STATUS: Current

Columbia Metal Casting Co., Inc.  
P.O. Box 03095  
Portland, OR 97203

USEPA SF



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SITE REPORT

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SITE NO: 104 SITE NAME: Columbia Steel/Joslyn Sludge Pond

PRP NO. 2 PRP NAME: Joslyn Manufacturing PHONE:

AFFILIATION: Generator

STATUS: Current

Joslyn Manufacturing

\*\*\* INFORMATION AND DATA SOURCES \*\*\*

INFORMATION REVIEWED:

Correspondence from owner or operator

DATA SOURCES:

Abandoned Haz Waste Site notebook

\*\*\* HAZARDOUS SUBSTANCES \*\*\*

SUBSTANCE NAME: pentachlorophenol

DATE RELEASED: Unknown

QTY RELEASED: Unknown

MEDIA/LEVEL OF CONC:	Groundwater	8,300 ppb
	Soil	2,100 ppm

possible groundwater contamination

DATA SOURCES: Abandoned Haz Waste Site Notebook

EVIDENCE TYPE: Undetermined

SUBSTANCE NAME: toluene

QTY RELEASED: Unknown

MEDIA/LEVEL OF CONC:	Groundwater	440 ppb
	Soil	183 ppm

EVIDENCE TYPE: Undetermined

SUBSTANCE NAME: naphthalene

QTY RELEASED: Unknown

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SITE REPORT

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SITE NO: 104 SITE NAME: Columbia Steel/Joslyn Sludge Pond

MEDIA/LEVEL OF CONC: Groundwater 12,000 ppb  
Soil 6.6 ppm

EVIDENCE TYPE: Undetermined

\*\*\* ENVIRONMENTAL AND PUBLIC HEALTH THREATS \*\*\*

\*\*\* MANNER OF RELEASE \*\*\*

Abandoned

TIME PERIOD OF RELEASE:

Unknown

\*\*\* STATUS OF INVESTIGATIVE OR REMEDIAL ACTION \*\*\*

Columbia Steel has hired consultants to access the problem.

INVESTIGATIVE AND REMEDIAL ACTIONS

INVESTIGATIVE/REMEDIAL ACTIONS	START DATE	COMPLET. DATE	STAFF INIT	LEAD DIV/SECT
Basic Preliminary Assessment	06/01/90	10/06/89	LSK	ECD/SRS
Pre-Remedial Development	07/25/89	/ /	AL	ECD/SRS
Remedial Investigation	/ /	/ /	AL	ECD/SRS

\*\*\* PRELIMINARY ASSESSMENT \*\*\*

PA TYPE: EPA START DATE: 06/01/89 RESPONSIBLE STAFF: Leslie Kochan

DEQ/EPA COOPERATIVE AGREEMENT? YES EPA SUPERFUND PRIORITY: MED

DATE SENT FOR EPA REVIEW: 07/11/89 DATE FINAL TRANSMITTAL TO OWNER/OPERATOR: 10/06/89

PROGRAM REFERRALS:

DATE COMPLETED: 10/06/89

COMMENTS:

EPA will re-evaluate once HRSII scoring process is final and will consider for SI.

PREPARED BY: Michael Zollitsch

ORIGINATION DATE: 03/29/88

LAST MODIFIED BY: Alice Larsen

MODIFICATION DATE: 12/30/88